



No. TC 86/1, Wednesday, 15 January 1986

Published by the Australian Government Publishing Service, Canberra

TARIFF CONCESSIONS

Index of Contents

Page

Page

Applications for TCOs 2
New TCOs 9
Revoked TCOs 11

New CBRs -
Revoked CBRs -
New Determinations 13
Revoked Determinations -

GENERAL INQUIRIES : P. O'BRIEN (062) 724107

0

CUSTOMS ACT 1901

NOTICE OF APPLICATIONS MADE FOR COMMERCIAL TARIFF CONCESSION ORDERS

I, ROBERT BRUCE WHATMAN, Delegate of the Comptroller-General of Customs, in pursuance of section 269L of the Customs Act 1901, hereby notify that applications for concession orders have been made. Details of these applications are set out in the Table hereunder.

The Table specifies in respect of each application -

- (a) Column 1 - the tariff classification of the goods the subject of the application;
- (b) Column 2 - the wording proposed to be used should a Concession Order be made, the nominated use or uses to which the particular goods will be put, other potential uses for the particular goods, the commencement date of the Concession Order should such be made and the concessional reference number;
- (c) Column 3 - the prescribed item in Part 1 of Schedule 4 to the Customs Tariff Act 1982 that will apply to the particular goods, should a Concession Order be made in respect of them, and where applicable the validity date of the Commercial Tariff Concession Orders.

Any persons who consider that there are reasons why the Concession Order should not be made are invited to submit particulars of these reasons, in writing, to the Comptroller-General of Customs within 28 calendar days after the date of the publication of this Notice. For instance you may consider that the particular goods in question or goods serving similar functions to them are produced by you or are capable of being produced by you in the normal course of your business or that the granting of the concession would be likely to have a substantially adverse effect on the market for any goods produced in Australia.

Any such advice should be addressed to the Comptroller-General of Customs, Attention: Assistant Comptroller-General, Tariff Concession and Quota Branch, Australian Customs Service, Canberra, ACT 2600 and should also include the following details -

- the name of a contact person within your organization and your address for correspondence;
- the concessional reference number that relates to the application; and
- the date and number of the gazette in which the making of the application was notified.

ROBERT BRUCE WHATMAN
Delegate of
The Comptroller-General
of Customs

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
33.06	Solutions or pads, cleansing, stoma appliance adhesive Op. 4.7.85 - TC 8534404	50
	Stated use: Removal of all types of medical adhesives from skin and appliances	
38.19	Detectors, for identification, by colour change, of cattle to be mated or artificially inseminated, having ALL of the following: (a) base material of canvas duck; (b) "bubble" of vinyl and cotton fibre; (c) non-toxic textile dye in distilled water and ethylene glycol Op. 26.9.84 - TC 8433134	50
	Stated use: As above	
39.01	Polyester film, metallized, printed with a release coating prior to metallization, which after being applied to a surface and removal is attempted, a fracturing of the metallized/polyester bond will result Op. 9.12.85 - TC 8534142	50
	Stated use: To detect tampering with products	
39.02	Acrylic resin kits, having laboratory tissue sample embedding applications Op. 1.7.85 - TC 8532830	50
	Stated use: Embedding of tissue samples to enable cutting by microtome and subsequent microscopic examination	
39.02	Polyvinyl chloride film, diffraction, embossed Op. 9.12.85 - TC 8534144	50
	Stated use: As decorative stickers, labels or decals	
39.02	Polyvinyl chloride sheets, homopolymer, unplasticized, heat sealable, thermoformable, calendered to a nominal thickness of 0.076 cm, width NOT less than 150 cm but NOT exceeding 160 cm Op. 20.8.85 - TC 8533938	50
	Stated use: Backing material for rubber/photopolymer stereotypes for printing on fibre packaging	
39.02	Projection screen material, three layer, having outer layers of vinyl film laminated with a centre layer of fibreglass and conforming to ASA 1530 Parts 2 and 3 Op. 8.3.84 - TC 8535472	50
	Stated use: In the manufacture of projector screens	
39.02	Tape, transfer type adhesive, acrylic, laminating, in rolls having BOTH of the following: (a) width 1 m or greater; (b) length 300 m or greater Op. 28.11.85 - TC 8433109	50
	Stated use: As an adhesive medium in laminating/splitting/die cutting applications	
40.14	Tubing, anaesthetic, anti-static rubber, corrugated Op. 14.11.85 - TC 8535052	50
	Stated use: To carry oxygen to patients during anaesthetic procedures	

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
51.04	Mesh, filter, multi-filament polyester, 30 denier, weight NOT exceeding 80 g/m ² Op. 6.12.85	50 - TC 8534558
	Stated use: Lint filter for clothes dryers	
61.05	Scarves Op. 9.12.85	50 - TC 8535146
	Stated use: Apparel accessories	
73.18	Tubes, seamless, cold reduced, having ALL of the following: (a) a WT of 4.40 mm or greater but NOT exceeding 14.30 mm; (b) an OD of 27.80 mm or greater but NOT exceeding 51.00 mm; (c) to material specification SAE 8719 (SAE 8720 modified) with the following chemical composition by weight: (i) carbon - 0.14% to 0.23%; (ii) manganese - 0.60% to 1.10%; (iii) chromium - 0.35% to 0.65%; (iv) nickel - 0.35% to 0.95%; (v) molybdenum - 0.15% to 0.30%; (vi) iron - remainder Op. 14.5.85	50 - TC 8535066
	Stated use: Raw material for manufacture of races for tapered roller bearings	
76.16	Clamps, pipe or tube, hydraulic, comprising members in the form of shells, bushings or pads, whether or not including upper or lower plates of iron or steel, but NOT including ANY of the following: (a) electrical cable or conduit clamps; (b) saddles, clips or hose clamps of the worm drive type; (c) multi-purpose type using a screw and nut as a tightening device Op. 17.9.85	50 - TC 8534662
	Stated use: Mounting of hydraulic pipes and tubes	
	Other uses: Mounting of pipes, tubes and hoses used for the conveyance of air, gas, water, steam and the like	
83.07	Lamps, underwater, having a dielectric rating NOT less than 500 V, capable of withstanding pressures of 6 MPa Op. 1.8.85	50 - TC 8533650
	Stated use: Oceanographic underwater lighting equipment for commercial operations	
84.07	Actuators, valve, sealed scotch yoke design, but NOT including EITHER of the following: (a) actuators having a torque at 550 kPa of 34 N.m or greater but NOT exceeding 8 500 N.m; (b) actuators imported with ANY of the following: (i) control cubicles; (ii) filters; (iii) gas or hydraulic reservoirs; (iv) valves Op. 21.11.85	50 - TC 8535376
	Stated use: On butterfly or ball valves in large pipelines	
84.07	Cylinders, robotic movement, being cylinders capable of EITHER of the following motions: (a) rectilinear and rotary combined; (b) rotary Op. 7.3.85	50 - TC 8535396
	Stated use: Performance of simple robotic movements	

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
84.08	Cylinders, robotic movement, being cylinders capable of EITHER of the following motions: (a) rectilinear and rotary combined; (b) rotary Op. 7.3.85	50 - TC 8535403
	Stated use: Performance of simple robotic movements	
84.10	Pumps, diaphragm, agricultural spray, tractor PTO driven, capable of delivering 98 L/min or greater at 5 000 kPa Op. 19.8.85	50 - TC 8533923
	Stated use: In the manufacture of agricultural sprayers	
84.10	Pumps, diaphragm, agricultural spray, tractor PTO driven, capable of delivering 200 L/min at 5 000 kPa Op. 21.1.85	50 19.8.85 - TC 8433890
	Stated use: In the manufacture of agricultural sprayers	
84.11	Compressor sub-assemblies, comprising ANY of the goods set out in THE TABLE, being sub-assemblies designed for incorporation into hermetic, refrigeration or air conditioning compressors having a swept volume NOT exceeding 6.6 L/s	50
THE TABLE		
(a) conrods; (b) crankcases; (c) crankshafts; (d) cylinder heads; (e) fasteners; (f) gaskets; (g) pistons; (h) piston pins; (i) valve plates; (j) valve reeds		
NOTE: For the purposes of this Order, "swept volume" is calculated from the area of the bore x stroke of the piston x published nominal speed x number of cylinders		
Op. 30.8.85		- TC 8535444
	Stated use: In the manufacture of compressors	
84.22	Conveyors, horn boning Op. 22.4.85	50 22.5.85 - TC 8531403
	Stated use: Deboning of chickens in poultry processing line	
84.22	Feeders, wire, of a kind used with wire mesh welding machines Op. 8.10.85	50 - TC 8534991
	Stated use: As above	
84.22	Roof prop assemblies, hydraulic, having BOTH of the following characteristics: (a) designed to operate with a water emulsion containing NOT less than 95% water; (b) single acting cylinder with a yield pressure of 30 000 kPa or greater; comprising ANY of the goods set out in THE TABLE	50
THE TABLE		
(i) props; (ii) link bars; (iii) extension pieces		
Op. 12.7.85		- TC 8533731
	Stated use: Roof support props in underground mines	

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
84.22	Unloaders, poultry, but NOT including parts therefor, having BOTH of the following: (a) designed for use in conjunction with overhead conveying system; (b) capable of automatically unloading processed poultry from the conveyor system Op. 17.4.85	50 - TC 8531252
	Stated use: Component in poultry processing line	
84.23	Mining machines, surface, continuous open cut, crawler mounted, having a rotary milling drum fitted with tungsten carbide insert picks Op. 21.11.85	50 - TC 8535202
	Stated use: Continuous extraction from thin and difficult seams	
84.30	De-rinding and/or skinning machines, meat Op. 30.12.85	50 - TC 8533668
	Stated use: Derind/skin pork	
84.30	Skewering machines, designed to insert skewers into meat and/or vegetables Op. 8.5.85	50 - TC 8534948
	Stated use: As above	
84.47	Lathes, woodworking, rotary knife, interchangeable cutter head Op. 20.11.85	50 - TC 8535160
	Stated use: Woodturning of furniture, industrial components and building components	
84.50	Cutting machines, flame, programme controlled, capable of cutting stainless steel strands Op. 14.2.85	50 - TC 8534685
	Stated use: As above	
84.59	Assembly machines, designed to assemble 5 piece screw fasteners in various sizes and configurations Op. 21.10.85	50 - TC 8534724
	Stated use: For assembly of masonry anchor bolts and fasteners	
84.59	Assembly machines, pen, designed to assemble ball point or fibre point pens, but NOT including pen assembly machines imported with vibratory feeders Op. 9.10.85	50 - TC 8534618
	Stated use: As above	
84.59	Edge finishing machines, timber or timber based panel and furniture component, having ALL of the following functions: (a) shaping; (b) sanding; (c) hot transfer of foil finish Op. 21.10.85	50 - TC 8534726
	Stated use: As above	
84.61	Nipples, poultry watering system, of plastic covered stainless steel or brass construction Op. 28.8.85	50 - TC 8534191
	Stated use: Installation in watering systems in poultry laying sheds and rearing cages	

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
84.61	Preventers, blow out Op. 15.10.85 Stated use: Designed for use in oil well production	50 - TC 8534681
84.62	Bearings, linear motion Op. 6.12.85 Stated use: As above	50 - TC 8535404
84.63	Bearings, linear motion, including linear motion bearing housings Op. 7.5.85 Stated use: As above	50 - TC 8530796
84.63	Traversing units, linear motion, friction driven, being units which comprise groups of bearings alternately inclined and radically spring loaded to a shaft to generate drive in either or both axial directions Op. 8.2.85 Stated use: To generate transverse motions in winding applications	50 - TC 8530795
85.01	Coils, surface acoustic wave matching, of a kind used in colour television receivers Op. 15.8.85 Stated use: As above	50 - TC 8533902
85.16	Switches, point detection, rail clamp point lock, plunger operated and incorporating magnet held armature Op. 12.8.85 Stated use: Railway track control equipment	50 - TC 8533817
85.17	Security systems, electronic, being anti-theft systems activated by EITHER magnetically encoded tags OR electro-magnetically encoded tags, comprising ALL of the following: (a) alarm unit; (b) power supply; (c) receiver antenna; (d) transmitter antenna Op. 28.5.85 Stated use: As above	50 - TC 8534374
85.19	Fuses, motor cycle Op. 1.7.85 Stated use: As above	50 - TC 8533599
85.19	Relays, motor cycle Op. 1.7.85 Stated use: As above	50 - TC 8533600
85.22	Audio processors, digital, which enable digital audio tape recording on video recorders Op. 18.7.85 Stated use: As above	50 - TC 8533179
86.09	Brake components, being tread brake units incorporating automatic slack adjuster, designed for use on railway rolling stock, but NOT including parts therefor Op. 19.6.85 Stated use: Braking systems in rail vehicles	50 - TC 8532550

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
86.09	Collectors, dirt, railway rolling stock brake, incorporating cut out lock, but NOT including parts therefor Op. 18.6.85 - TC 8532552 Stated use: Cleaning air in pneumatic railway braking systems	50
86.09	Components, railway track construction, testing or maintenance, being ANY of the following: (a) ballast tamping units, but NOT including hand held units; (b) sleeper handling equipment capable of removing old sleepers or placing new sleepers in position Op. 21.6.85 - TC 8535441 Stated use: Components for use in manufacture of railway track maintenance machinery	50
87.07	Seats, fork lift truck operator, whether or not incorporating seat rails and seat support Op. 30.1.85 - TC 8535358 Stated use: Components for use in the manufacture of fork lift trucks	50
87.07	Steering systems, from the hand control to the steer wheels inclusive, but NOT including ANY of the components listed in THE TABLE THE TABLE (a) steer axles; (b) steer cylinders; (c) pneumatic tyres and tubes Op. 30.1.85 - TC 8535357 Stated use: Components for use in the manufacture of fork lift trucks	50
90.04	Goggles, diving, but NOT including diving goggles incorporating optically worked lenses Op. 24.10.85 - TC 8534802 Stated use: The frame front incorporated in the goggles will be fitted with prescription lenses for use by divers with defective eyesight	50
90.10	Step and repeat machines, film Op. 30.9.85 - TC 8533447 Stated use: To produce repetitious prints for books, magazines or catalogues. For single prints, group prints, or exposures of different originals	50
90.17	Monitors, arrhythmia, central station, having ALL of the following functions: (a) recognizing; (b) storing; (c) retrieval, but NOT including monitors having ANY additional physiological monitoring function Op. 1.7.85 - TC 8342351 Stated use: Detect and monitor cardiac arrhythmia	50
90.18	Airways, guedel, of anti-static rubber Op. 19.11.85 - TC 8535133 Stated use: To keep the throat passage clear during anaesthetic procedures	50

Tariff Reference	Description of Goods	Item and Validity Date
Column 1	Column 2	Column 3
90.24	Thermostats, thermal eye (pan sensor), sealed hot plate Op. 11.9.85 - TC 8342457 Stated use: For use with automatic sealed hotplates	50
97.06	Dummies, wrestling, weighted, being objects resembling the human form for practising wrestling moves and for wrestling training Op. 5.12.85 - TC 8533705 Stated use: As above	50

AUSTRALIAN CUSTOMS SERVICE

NOTIFICATION OF THE MAKING OF COMMERCIAL TARIFF CONCESSION ORDERS UNDER PART XVA

OF THE CUSTOMS ACT 1901

In pursuance of Section 269M of the Customs Act 1901, notice is hereby given that the Commercial Tariff Concession Orders as set out in the Table hereunder have been made under Section 269C or 269P(11) of the Customs Act 1901.

The Table specifies -

- (a) Column 1 - the tariff classification (where applicable) of the goods the subject of the Commercial Tariff Concession Orders;
- (b) Column 2 - the goods to which the Commercial Tariff Concession Orders apply and where applicable the conditions specified in the order, the commencement date of the order and the Departmental reference number;
- (c) Column 3 - the prescribed item in Part 1 of Schedule 4 to the Customs Tariff Act 1982 that shall apply to the goods and where applicable the validity date of the Commercial Tariff Concession Orders.

THE TABLE

Tariff Reference	Description of Goods		Item and Validity Date
Column 1	Column 2		Column 3
48.01	Saturating base paper, white or artificially coloured, of widths NOT less than 900 mm and NOT exceeding 3 000 mm, of a kind used for coating or impregnating with synthetic decorative laminating resins, with physical properties within the following ranges:		50
	Item	Units	Test Method
	Basis wt	g/m ²	TAPPI-402M
	Ash content	%w/w	ASTM 586-63
	Smoothness	-	BEKK Tester
	pH	-	ASTM-D778-50
	Resin pick-up	% on dry paper	-
	West tensile strength	kg/15 mm width	TAPPI 456-05-68
	Air permeability	s/100 mL	STD Gurley
	Colour fastness	-	Wool scale
	Water absorption	mm	ASTM-202 KLEMM (4 min)
Op. 5.12.84 - Dec. date 6.12.85			22 to 230 5 to 44 8 to 150 5.0 to 8.5 60 to 200 0.4 to 2.0 1 to 50 NOT less than 6 NOT less than 10
			- TC 8534161

Tariff Reference	Description of Goods	Item and Validity Date																												
Column 1	Column 2	Column 3																												
48.01	Saturating kraft paper, having a 4 min Klemm absorption of NOT less than 20 mm, grammage of NOT less than 95 g/m ² , formulated with a long/short fibre ratio so that when saturated and processed with thermo-setting amino formaldehyde or phenol formaldehyde resins a uniform finish is imparted to the decorative surface of finished decorative laminates Op. 5.12.84 - Dec. date 6.12.85	50 - TC 8535388																												
48.01	Saturating kraft paper, high wet strength, having a substance NOT less than 36 g/m ² and NOT exceeding 90 g/m ² , for impregnating with synthetic resin within the following ranges: <table><tr><th>Item</th><th>Units</th><th>Test Method</th><th>Range</th></tr><tr><td>Sub wt</td><td>g/m²</td><td>TAPPI-402.M</td><td>36 to 90</td></tr><tr><td>Ash content</td><td>% w/w</td><td>ASTM-D585-63</td><td>0.2 to 2</td></tr><tr><td>pH</td><td>-</td><td>ASTM-D-778.50</td><td>6 to 8</td></tr><tr><td>Klemm absorption</td><td>mm</td><td>Klemm</td><td>NOT less than 10 2 to 20</td></tr></table> Op. 5.12.84 - Dec. date 6.12.85	Item	Units	Test Method	Range	Sub wt	g/m ²	TAPPI-402.M	36 to 90	Ash content	% w/w	ASTM-D585-63	0.2 to 2	pH	-	ASTM-D-778.50	6 to 8	Klemm absorption	mm	Klemm	NOT less than 10 2 to 20	50 - TC 8535389								
Item	Units	Test Method	Range																											
Sub wt	g/m ²	TAPPI-402.M	36 to 90																											
Ash content	% w/w	ASTM-D585-63	0.2 to 2																											
pH	-	ASTM-D-778.50	6 to 8																											
Klemm absorption	mm	Klemm	NOT less than 10 2 to 20																											
48.07	Paper, in widths of NOT less than 900 mm and NOT exceeding 2 000 mm, having a grammage of NOT less than 22 g/m ² , printed with a decorative pattern on a saturating base, NOT coated or impregnated with synthetic resins, but of a kind for coating or impregnating with synthetic resins and having physical properties within the following ranges: <table><tr><th>Item</th><th>Units</th><th>Test Method</th><th>Range</th></tr><tr><td>Basis wt</td><td>g/m²</td><td>TAPPI-402M</td><td>22 to 200</td></tr><tr><td>Ash content</td><td>% w/w</td><td>ASTMD 585-63</td><td>5 to 40</td></tr><tr><td>Smoothness</td><td>-</td><td>BEKK Tester</td><td>8 to 150</td></tr><tr><td>pH</td><td>-</td><td>ASTM-D-778-50</td><td>4.0 to 8.5</td></tr><tr><td>Water absorption</td><td>mm</td><td>ASTM-202 KLEMM (4 min)</td><td>NOT less than 13</td></tr><tr><td>Wet strength</td><td>kg/15 mm width</td><td>TAPPI 456-05-68</td><td>0.4 to 1.0</td></tr></table> Op. 5.12.84 - Dec. date 6.12.85	Item	Units	Test Method	Range	Basis wt	g/m ²	TAPPI-402M	22 to 200	Ash content	% w/w	ASTMD 585-63	5 to 40	Smoothness	-	BEKK Tester	8 to 150	pH	-	ASTM-D-778-50	4.0 to 8.5	Water absorption	mm	ASTM-202 KLEMM (4 min)	NOT less than 13	Wet strength	kg/15 mm width	TAPPI 456-05-68	0.4 to 1.0	50 - TC 8535390
Item	Units	Test Method	Range																											
Basis wt	g/m ²	TAPPI-402M	22 to 200																											
Ash content	% w/w	ASTMD 585-63	5 to 40																											
Smoothness	-	BEKK Tester	8 to 150																											
pH	-	ASTM-D-778-50	4.0 to 8.5																											
Water absorption	mm	ASTM-202 KLEMM (4 min)	NOT less than 13																											
Wet strength	kg/15 mm width	TAPPI 456-05-68	0.4 to 1.0																											
48.07	Resin coated paper, designed to be photographically inert to preclude reactions with photographic emulsions to be coated on the paper, suitable for use in the manufacture of sensitised photographic papers by further coating on one side with photo-sensitive silver emulsions, having ALL of the following: (a) caliper of NOT less than 200 µm and NOT exceeding 260 µm; (b) poly coverage on each side of NOT less than 10 g/m ² /side; (c) edge penetration NOT exceeding 6.0 mm; (d) titanium dioxide content NOT less than 7% w/w of face side resin as measured by the ash content of the thermal decomposition of the face side resin NOTE: Edge penetration is the average penetration of colour paper processing solutions into the resin coated paper determined as follows: 1. preheat developer 31° C ± 1° C; 2. process a 10 cm dia disc of paper in developer for 4 min under 45 kPa air pressure; 3. remove samples from developer and rinse in water; 4. preheat the Bleach-Fix to 31° C ± 1° C; 5. Bleach-Fix sample for 1 min under 45 kPa air pressure; 6. rinse sample in water and pat dry; 7. measure edge penetration at 16 equidistant points around the circumference of the sample; 8. report edge penetration as the average of the 16 points Op. 5.12.84 - Dec. date 6.12.85	50 - TC 8535386																												
85.15	Radar equipment, marine or aviation, whether imported as complete systems or as units thereof Op. 15.8.85 - Dec. date 6.12.85	50 - TC 8535400																												

AUSTRALIAN CUSTOMS SERVICE

NOTIFICATION OF THE MAKING OF COMMERCIAL TARIFF CONCESSION ORDERS UNDER PART XVA

OF THE CUSTOMS ACT 1901

NOTICE OF REVOCATIONS

In pursuance of Section 269M of the Customs Act 1901, notice is hereby given that the Commercial Tariff Concession Orders as set out in THE TABLE hereunder have been made under Section 269P of the Customs Act 1901, revoking earlier decisions.

The Table specifies -

- (a) Column 1 - the tariff classification (where applicable) of the goods the subject of the Commercial Tariff Concession Orders;
- (b) Column 2 - the goods to which the Commercial Tariff Concession Orders apply and the conditions specified in the order, the commencement date of the Order and the Departmental reference number;
- (c) Column 3 - the prescribed item in Part 1 of Schedule 4 to the Customs Tariff Act 1982 that shall apply to the goods and the validity date of the Commercial Tariff Concession Orders.

THE TABLE

Tariff Reference	Description of Goods	Prescribed Item and Validity Date	
Column 1	Column 2	Column 3	
48.01	Saturating base paper, NOT surface or internally sized, of widths NOT less than 900 mm and NOT exceeding 2 000 mm, of a kind for coating or impregnating with synthetic decorative laminating resins, with physical properties within the following ranges:	50 5.12.85	
Item	Units	Test Method	Range
Basis wt	g/m ²	TAPPI-402M	22 to 230
Ash content	%W/W	ASTM D 586-63	5 to 44
Smoothness	-	BEKK Tester	8 to 150
pH	-	ASTM-D-778-50	5.0 to 8.5
Resin pick-up	% on dry paper	-	60 to 200
Wet tensile strength	kg/15 mm width	TAPPI 456-05-68	0.4 to 2.0
Air permeability	s/100 mL	STD Gurley	1 to 50
Colour fastness	-	Wool scale	NOT less than 6
Water absorption	mm	ASTM-202 KLEMM (4 min)	NOT less than 20
Op. 5.12.84 - Dec. date 8.8.85		- TC 8532673	

Tariff Reference	Description of Goods	Item and Validity Date	
Column 1	Column 2	Column 3	
48.01	Saturating kraft paper, high wet strength, unsized, having a substance NOT less than 36 g/m ² and NOT exceeding 90 g/m ² , for impregnating with synthetic resin within the following ranges:	50 5.12.85	
Item	Units	Test Method	Range
Sub wt	g/m ²	TAPPI-402.M	36 to 90
Ash content	% W/W	ASTM-D585-63	0.2 to 2
pH		ASTM-D-778.50	6 to 8
Klamm absorption (4 min)	M.M.	Klamm	NOT less than 10
Porosity	s/100 mL	STD Gurley	2 to 20
Op. 5.12.84			- TC 8434736
48.01	Saturating kraft paper, unsized, having a 4 min Klamm absorption of NOT less than 20 mm, grammage of NOT less than 95 g/m ² , formulated with a long/short fibre ratio so that when saturated and processed with thermo-setting amino formaldehyde or phenol formaldehyde resins a uniform finish is imparted to the decorative surface of finished decorative laminates	50 5.12.85	
Op. 5.12.84			- TC 8434739
48.07	Paper, in widths of NOT less than 900 mm and NOT exceeding 2 000 mm, having a grammage of NOT less than 22 g/m ² , printed with a decorative pattern on a saturating base, NOT surface or internally sized, NOT coated or impregnated with synthetic resins, but of a kind for coating or impregnating with synthetic resins and having physical properties within the following ranges:	50 5.12.85	
Item	Units	Test Method	Range
Basic wt	g/m ²	TAPPI-402M	22 to 200
Ash content	% W/W	ASTMD 585-63	5 to 40
Smoothness	-	BEKK Tester	8 to 150
pH	-	ASTM-D-778-50	4.0 to 8.5
Water absorption (4 min)	mm	ASTM-202 KLEMM	NOT less than 13
Wet strength	kg/15 mm width	TAPPI 456-05-68	0.4 to 1.0
Op. 5.12.84 - Dec. date 23.9.85		- Ex Gaz 85/32	- TC 8532668
48.07	Resin coated paper, designed to be photographically inert to preclude reactions with photographic emulsions to be coated on the paper, suitable for further coating on one side with photosensitive silver emulsions, being EITHER of the following:	50 5.12.85	
(a) paper base having ALL of the following:			
(i) grammage (oven dry) of NOT less than 170 g/m ² and NOT exceeding 200 g/m ² ;			
(ii) caliper of NOT less than 167 µm and NOT exceeding 175 µm;			
(iii) machine direction stiffness NOT less than 125 TSU;			
(iv) opacity of NOT less than 96% and NOT exceeding 98%;			
(v) moisture average of NOT less than 8% and NOT exceeding 9% with a wet basis machine direction and cross direction variation of 0.5% maximum;			
(b) resin coated paper base having ALL of the following:			
(i) caliper of NOT less than 210 µm and NOT exceeding 250 µm;			
(ii) poly coverage of face side of NOT less than 26 g/m ² and NOT exceeding 28 g/m ² for lustre and matte finishes, OR poly coverage of face side of NOT less than 30 g/m ² and NOT exceeding 32 g/m ² for glossy finishes;			
(iii) poly coverage of wire side of NOT less than 28 g/m ² and NOT exceeding 32 g/m ² ;			
(iv) internal resistance NOT less than 9.5 log ohms			
Op. 5.12.84 - Dec. date 18.4.85			- TC 8434746
85.15	Radar equipment, marine or aviation, whether imported as complete systems or as units thereof	50 5.12.85	
Op. 4.9.85 - Dec. date 22.11.85			- TC 8534572

Customs Act 1901

Notice of Determinations under Part XVI

The Comptroller-General of Customs, in pursuance of Section 2738(2) of the Customs Act 1901, notifies that determinations have been made under Part XVI of the Act, as appended in the Table hereto.

The Table specifies:

- (i) The tariff item under which the application was considered, except where a number of tariff items apply, in which case VAR (various) is stated;
- (ii) The kind(s) of goods to which the determination applies and, where applicable, the conditions specified in the determination;
- (iii) The date on or before which the goods shall be entered for home consumption, if such is a condition of the determination and where a bracketed number in this column is shown, it indicates the number of identical determinations issued;
- (iv) The item, sub-item, paragraph or sub-paragraph, as the case may be, in Schedule 1, or the item in Schedule 2, to the Customs Tariff Act 1966, or the item, sub-item, paragraph or sub-paragraph, as the case may be, in Schedule 3, or the item in Schedule 4, to the Customs Tariff Act 1982, as proposed to be altered, which shall apply to the goods. Where 4 or more figures are shown it refers to Schedule 1 or Schedule 3 (whichever applies) and where a 2 figure item is shown it is an item of Schedule 2 or Schedule 4 (whichever applies);
- (v) The departmental file number (C);
- (vi) Determination number.

(i)	(ii)	(iii)	(iv)	(v)	(vi)
51.04 or 56.07	Fabric for use as linings in the manufacture of men's apparel, under security	4/86	44	84/2600	338605
51.04 or 56.07	Fabric for use as linings in the manufacture of men's apparel, under security	5/86	44	84/2600	338609
51.04 or 56.07	Fabric for use as linings in the manufacture of men's apparel, under security	4/86	44	84/1964	338610
51.04 or 56.07	Fabric for use as linings in the manufacture of men's apparel, under security	5/86	44	84/30119	338611
87.02	Motor vehicle for use in the testing, quality control, manufacturing evaluation or or engineering development of motor vehicle components manufactured under the Passenger Motor Vehicle Manufacturing Plan	12/85	24	85/35008	338602
87.02	Unassembled Vehicles	12/86	87.02.221 to Schedule 3	84/3549	338624

(I)	(II)	(III)	(IV)	(V)	(VI)
87.02.2 or CBU vehicles 87.02.49		12/85	24	85/30033	338606
87.02.2 or CBU vehicles 87.02.49		12/85	24	85/30033	338607
87.02.2 or CBU vehicles 87.02.49		12/85	24	85/30033	338608
87.02.2 or CBU vehicles 87.02.49		12/85	24	85/30002	338612
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30002	338613
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30002	338614
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338615
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338616
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338617
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338618
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338619
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338620
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338621
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338622
87.02.2 or CBU vehicles 87.02.49		12/86	24	85/30033	338623
87.05	Motor vehicle bodies for use in the assembly or manufacture of vehicles of a kind falling within 87.02.2 or 87.02.49	12/86	87.05.210	85/31315 to Schedule 3	338604
87.06	Motor vehicle chassis for use in the assembly or manufacture of vehicles of a kind falling within 87.02.2 or 87.02.49	12/86	87.06.310	85/31315 to Schedule 3	338603